gray primer #65, or DuPont kromate metal primer.

After erection has been completed and all adjacent work completed, apply second coat, Sherwin-Williams S.W.P., color as designated, or DuPont Ferrokeep, Color to be as specified.

Motor Generator Room:- Paint motor generator room walls and toilet room floor walls inside light color over top coat of cork, etc. Details later.

Masonry Walls:- Interior of all masonry building walls and underside of concrete roof slab to be painted dull green black color; also, outside of motor generator room and office floor, i.e., all surfaces forming sides of Main Testing Room.

Exposed Wood Work:- All holes in woodwork to be puttied and all knots shellaced before priming coat is applied.

All doors and other woodwork specified to be painted, to be primed before delivery to the job, and after delivery to the job all surfaces that will be inaccessible after erection to be given first field coat.

Third field coat to be applied after all adjacent work has been completed that would tend to mar or dirty the final coat.

Priming coat for white pine to be DuPont #68, prepared paint, thinned with one quart of pure raw linseed oil per gallon. Priming coat for cypress to be DuPont #68, prepared paint thinned with three pints of linseed oil, and one pint turpentine, Sherwin Williams #350, thinned with one pint of turpentine for either pine or cypress.